

**GF 8853** RESIN 樹脂基

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Thermal Transfer Ribbon for Barcode Printer

Specifications (條碼機色帶規格)

1. **Product No:** (產品代碼) GF 8853

2 Material Type: (原料種類) Resin (樹脂基)

3 Country of Origin: (原料來源) Japan (日本)

4 Ribbon Color: (色帶顏色) Black (黑色)

形态度
Sensitivity

打印密度
Density

Heat
Resistance
耐热能力

Scratch
Resistance
技術和能力

5 Properties: (色帶特性)

5.1 Film Thickness: (薄膜厚度)
5.2 Total Thickness: (色帶厚度)
4.5 ± 0.4 Micrometer(微米)
8.7 ± 0.8 Micrometer(微米)

5.3 Print Density: (列印密度)5.4 Print Speed: (列印速度)5 ips / 127mm(每秒)

5.5 Ink Sensitivity: (色帶感度) N/A

## 6. Guarantee: (品質保證)

6.1 Guarantee on Usage: (使用保證)

6.1.1 Temperature: (温度) 5°C ~ 35°C6.1.2 Humidity: (濕度) 30% ~ 80%RH

6.2 Guarantee on Storage: (貯存保證)

6.2.1 Temperature: (温度) 5°C ~ 35°C6.2.2 Humidity: (濕度) 30% ~ 80%RH

## 7. Recommended Label Stocks: (適用印材)

Synthetic Paper, Coated PET Label, Films

(合成紙, 滑面 PET 標籤, 各類膠片)

## 8. Remarks: (色帶特點)

- 8.1 All outdoor applications, drum labeling, pharmaceutical labeling (適用于室外應用,如大桶標籤,及藥物標籤)
- 8.2 Excellent heat, chemical and solvent resistance (耐熱,抗溶劑能力強)
- 8.3 High scratch resistance (抗刮能力特強)
- 8.4 For flat-head and near-edge printers (適用于平壓式及邊壓式印表機)